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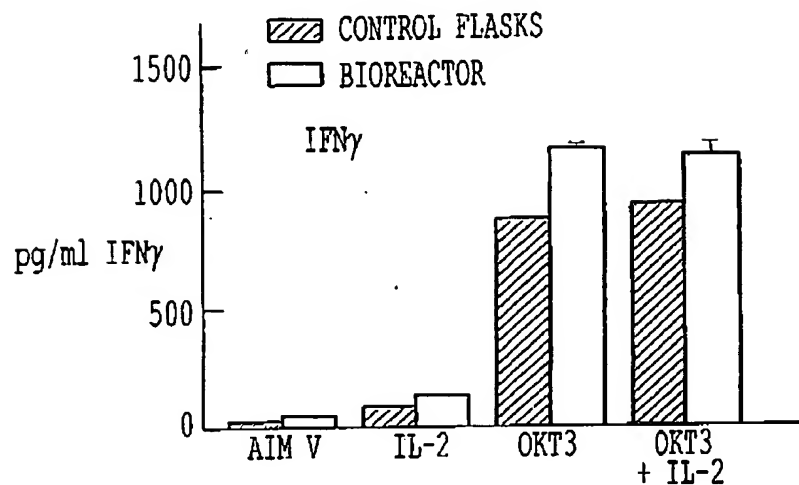


FIG. 1A

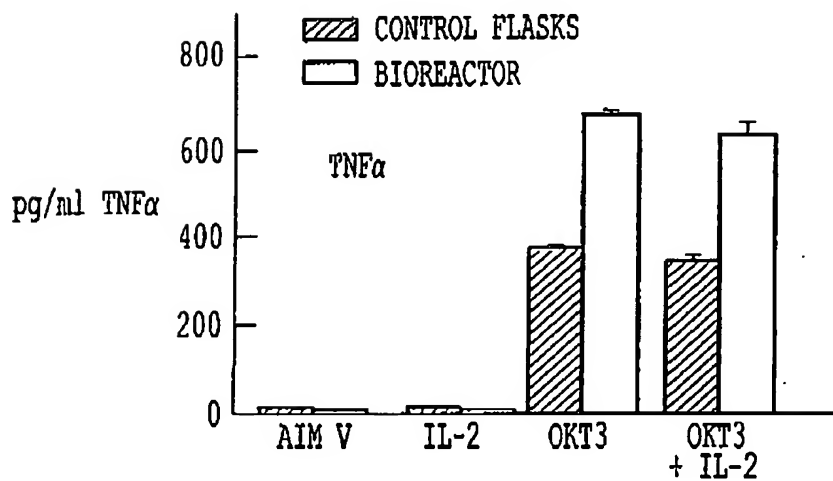


FIG. 1B

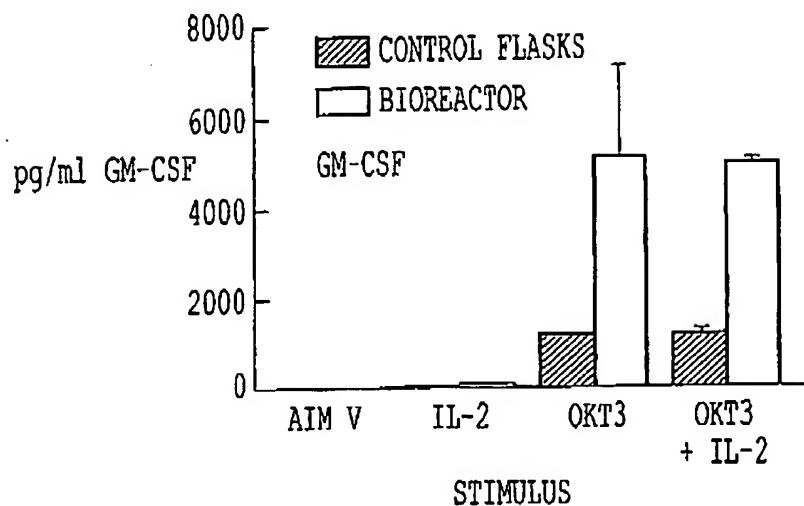


FIG. 1C

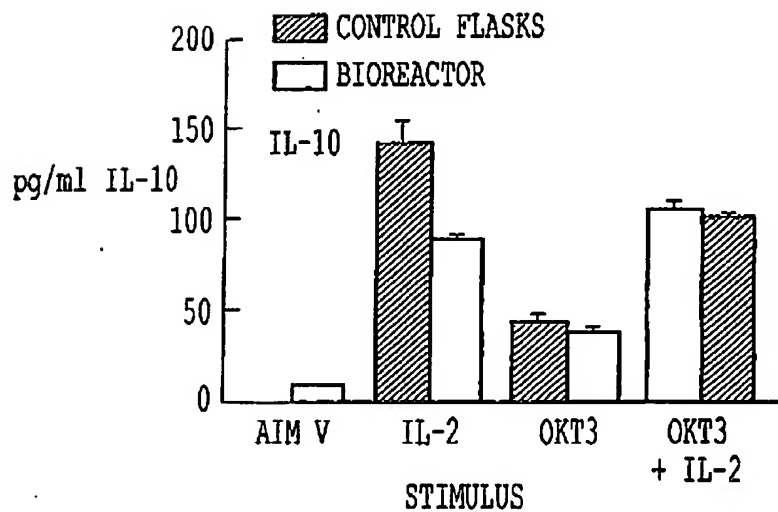
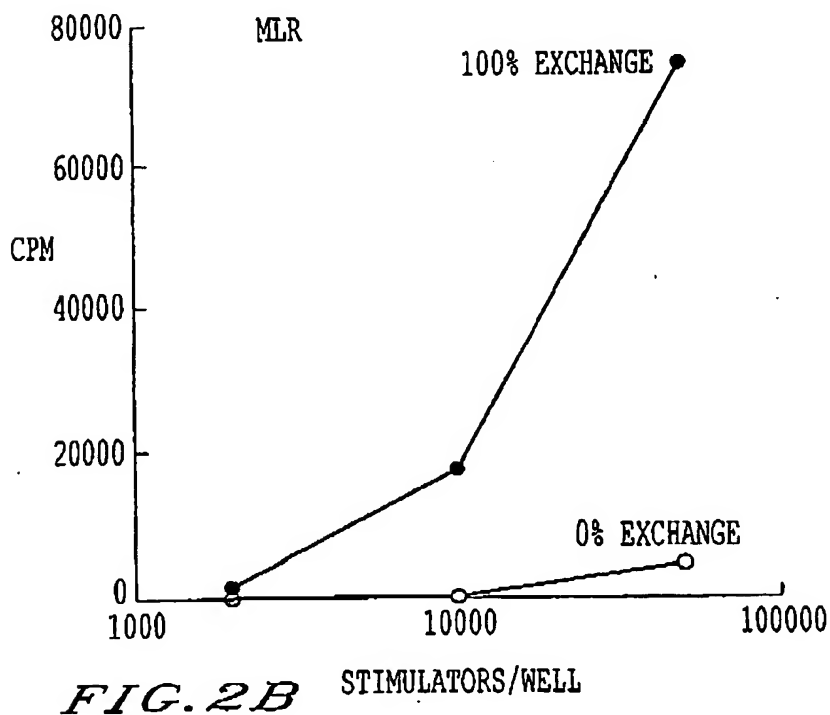
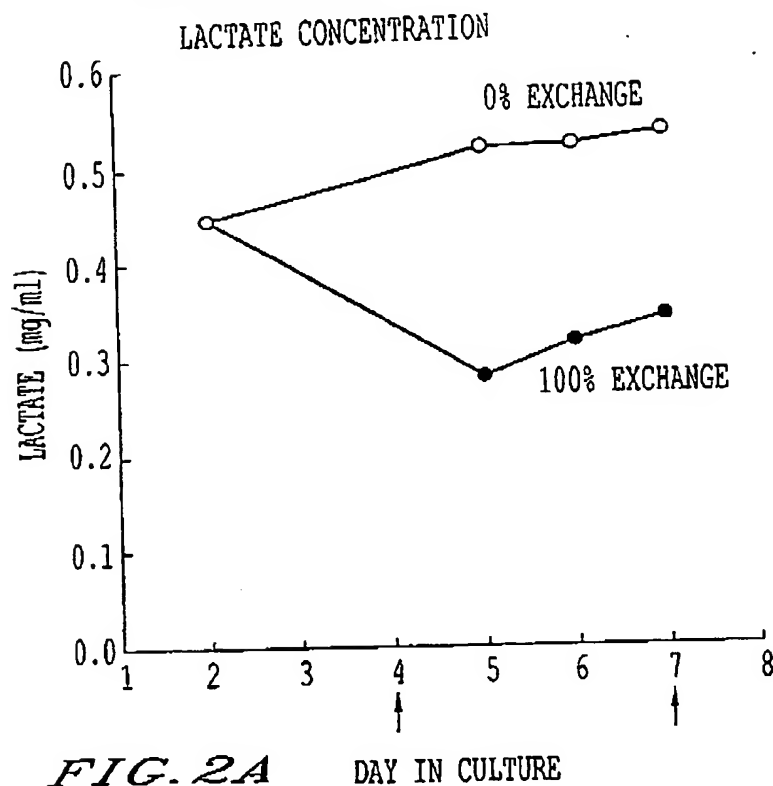


FIG. 1D



A line graph titled "LACTATE CONCENTRATION" showing the concentration of lactate in mg/ml over 8 days in culture. The y-axis ranges from 0 to 0.8 mg/ml with major ticks every 0.2 units. The x-axis ranges from 1 to 8 days with major ticks every 1 day. Two data series are plotted: "0% EXCHANGE" (open circles) and "150% EXCHANGE" (filled circles). Both series start at approximately 0.5 mg/ml on day 2. The 0% exchange series increases to about 0.65 mg/ml by day 7. The 150% exchange series decreases to about 0.37 mg/ml by day 5 and then levels off at approximately 0.27 mg/ml by day 7. Vertical arrows on the x-axis point to days 3, 5, and 7.

Day in Culture	0% EXCHANGE (mg/ml)	150% EXCHANGE (mg/ml)
2	0.50	0.50
5	0.60	0.37
6	0.63	0.27
7	0.64	0.27

MLR

150% EXCHANGE

0% EXCHANGE

CPM

80000

60000

40000

20000

0

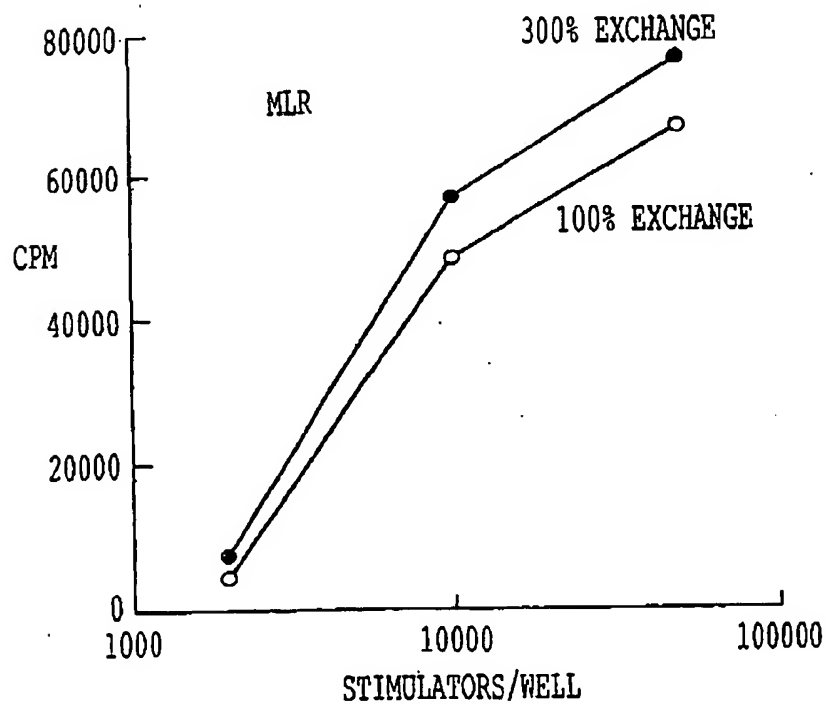
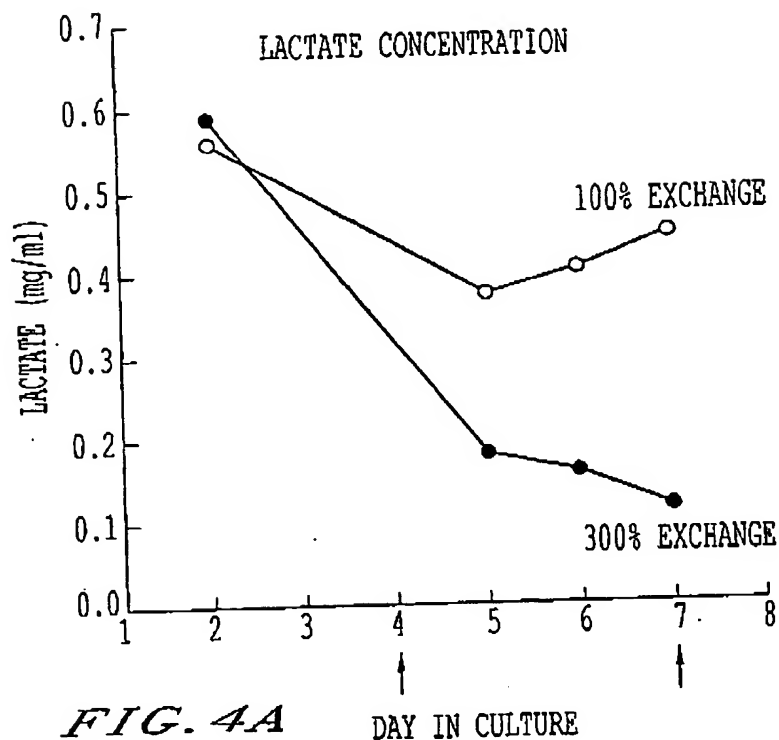
1000

10000

100000

STIMULATORS/ WELL

STIMULATORS/ WELL	150% EXCHANGE (CPM)	0% EXCHANGE (CPM)
2000	~7000	0
10000	~62000	0
40000	~66000	~20000



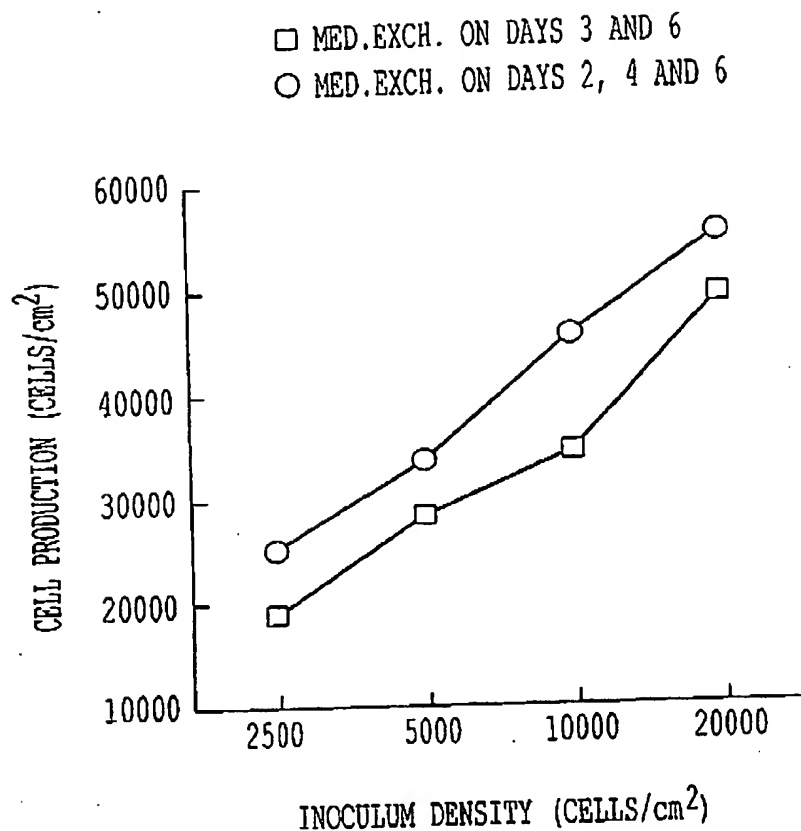


FIG. 5